

IN THE SPECIFICATION:

The paragraph at page 6, lines 7-10, has been rewritten as follows:

A)

--According to another aspect, the present invention provides an arrangement for determining the distance between a transmitting and receiving station, comprising:--.

IN THE CLAIMS:

Please amend the following claims:

3. (Amended) A method according to claim 1, further comprising:

at least one further step of determining similar to said step of determining of claim 1 for determining at least one further distance between the transmitting station and at least one further receiving station having a characteristic parameter describing the radio propagation environment of the at least one further receiving station; and

combining the results of the determinations for receiving the current geographical location of the transmitting station.

4. (Amended) A method according to claim 1, further comprising:

at least one further step of determining similar to said step of determining of claim 1 for determining at least one further distance between the receiving station and at least one further transmitting station having a characteristic parameter describing the radio propagation environment of the at least one further transmitting station; and

combining the results of the determinations for receiving the current geographical location of the receiving station.